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piece 1, NC_000913, adhP_sfCA+, config: linear, direction: +, begin: 1551833, end: 1552015

...] NC_000913.adhi

A diagram illustrating a single-layered structure (sd). It features a horizontal dashed line at the top, a solid blue line below it, and a green shaded area representing the single layer. The label "sd" is positioned to the right of the green area.

```
{-----} sd-(9)-ir 1551907 Gap 2.3 bits  
|-----| sd-ir 1551907 adhp_sfcA+ total 8.9 bits
```

Multiple sequence alignment of the 1551900 gene across various bacterial species. The alignment shows the gene structure with exons in green and introns in red. Amino acid translations are shown below the sequences. Red dots indicate conserved positions.

... ir adhP_sfCA+

[###> orf 20 codons

• NC_000913.sfcA